ECE1290 Slim Case

ECE1290

- Thermally Advantage Chassis for Intel® Pentium®4 next generation Prescott and AMD® high-speed CPU's
- Tower & Desktop Convertible Slim Case
- Low Acoustic & Excellent Cooling
- Screwless & Detachable Devices

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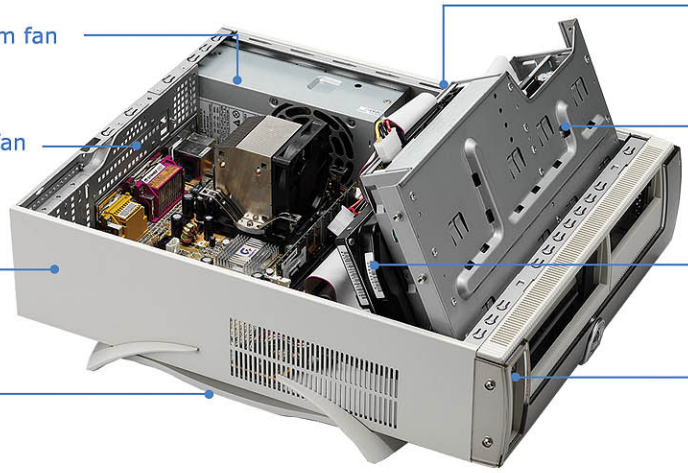
Inside view


❖ 180~250 watt PSU with 8cm fan
❖ Optional 4cm ball-bearing fan
❖ Low profile *4, Optional 1* PCI or AGP Riser Card Expansion Slot
❖ Adjustable stand
❖ Optional 7cm fan
❖ Detachable & Screwless devices for standard FDD and CD-ROM installation
❖ HDD easy maintenance, shockproof rubbers provide excellent protection
❖ Optional Front IO Access

ECE1290-LGA

Thermally Advantage Slim Case with new side door vent holes for Intel® Pentium® 4, Prescott® LGA775 CPU (Intel® chassis air guide V1.1)

Features

- Vibration free shock-absorbers/noise reducer for HDD.
- Intel Pentium® 4 Prescott and AMD Athlon® CPUs support ready.
- Multi-front I/O Access, Support USB 2.0, Azalia Audio & IEEE 1394.
- Provide four Low Profile PCI slots/Optional 1* PCI or AGP Riser Card Expansion Slot.
- Tool-free detachable Drive Cage for separable/opened chassis space for Motherboard & Drives installation.
- Complying with CE & FCC requirements.

ECE1290A
Aluminum case

color of SECC housing

Specification

Model No.	ECE1290 Slim Case
Drive Space	Standard 5.25 Optical Drive *1 + 3.5" (Exposed) *2 for FDD + 3.5" (Hidden, 1" height) *1 for HDD
Main-board	Micro ATX (9.6"x 9.6")
Power Supply	180/200/220/240/250 Watt with PFC TFX 12V specification
Ventilation (options)	4cm fan *1+7cm fan *1
Measurement (with front panel)	330(W)x417(D)x100(H) mm 12.99(W)x16.42(D)x3.94(H) inch
Packing Information Weight (NW/GW)	Standard Packing: - 1 pc/carton/1.08 cu.ft - 4.8/5.6 kgs • 10.57/12.33 lbs (w/o PSU) - 943/1950/2234 pcs (20/40/40H ft. container) Bulk Packing: - 1272/2756/3276 pcs (20/40/40H ft. container)

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